

Condensed Transcript

IN THE UNITED STATES DISTRICT COURT FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

METSO PAPER, USA, INC.,

Plaintiff

CIVIL ACTION NO.

VS.

3:CV-08-47

GENERAL ELECTRIC COMPANY,

Defendant

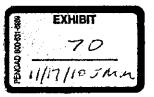
DEPOSITION OF

DAVID KUZMICK

February 11, 2009 10:47 a.m.

Metso Paper 987 Griffin Pond Road Clarks Summit, Pennsylvania

Reported by: Andrea L. Malkin, Professional Reporter





Toll Free: 888.486.4044 Telephone:

February 11, 2009 1 3 IN THE UNITED STATES DISTRICT COURT 1 FOR THE MIDDLE DISTRICT OF PENNSYLVANIA INDEX TO WITNESSES 2 METSO PAPER, USA, INC., 3 WITNESS : CIVIL ACTION NO. PAGE Plaintiff 4 3:CV-08-47 V.S 5 DAVID KUZMICK GENERAL ELECTRIC 6 COMPANY 7 By Mr. Cooper Defendant 4 DEPOSITION OF DAVID KUZMICK
Taken in the offices of Metso Paper,
987 Griffin Pond Road, Clarks Summit,
Pennsylvania, on Wednesday, February 11,
2009, Commencing at 10:47 a.m. before
Andrea L. Malkin, Professional Reporter 8 9 By Ms. Kaminsky 64 10 11 12 INDEX TO EXHIBITS 13 14 PAGE 15 EXHIBIT DESCRIPTION MARKED 16 8 Photograph 14 17 9 Photograph 14 18 10 Photograph 14 19 11 Photograph 14 20 12 Photograph 14 21 13 Photograph 14 22 Photograph 14 23 24 25 2 4 1 APPEARANCES: 1 DAVID KUZMICK, having first been 2 2 duly sworn, testified as follows: 3 CLAUSEN MILLER, PC 3 4 By: DANIELLE SULLIVAN KAMINSKI, ESQUIRE 4 **EXAMINATION** 5 One Chase Manhattan Plaza 5 6 39th Floor 6 BY MR. COOPER: 7 New York, NY 10005 7 Q. Could you state your name for the record, 8 (212) 805-3948 8 sir. 9 -- For the Plaintiff 9 Dave Kuzmick. 10 10 Q. Mr. Kuzmick, my name is Tom Cooper. I'm an 11 SMITH & DUGGAN LLP 11 attorney for General Electric. And we're here 12 By: THOMAS G. COOPER, ESQUIRE 12 today to find out what you know about the fire and 13 Lincoln North 13 other things related to the claims that have been 14 55 Old Bedford Road 14 made against GE in connection with the fire. 15 Lincoln, MA 01773-1125 15 The court reporter here is making a 16 (617) 228-4446 16 verbatim record of each of the questions that I ask 17 -- For the Defendant 17 and each of the answers that you give in the 18 18 deposition. So you need to wait until I completely 19 19 finish asking the question before you start your 20 20 answer. And I'll try to make sure you finish

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answering before I start the next question.

Clarks Summit, Pennsylvania.

A. 121 South Abington Township.

Q. What's your address there?

Where do you live, Mr. Kuzmick?

Q. Okay. What's your job here at Metso Paper? 2

Plant maintenance.

Q. How long have you had that job?

4 A. Seven years.

Q. Do you remember the day that I came here after the fire? Do you remember that?

A. Yes.

Q. I was here with a photographer. I think they had already started cleaning up the compounding room. Here's one of the photos that we

took. I just marked it as Exhibit 8. I'll just tell you that it was taken in the room where the fire occurred. If don't know if you can recognize

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Q. They had started painting I think already when we were there. Some of the fixtures or at least one of the fixtures in that picture has a

19 lens on it. Do you see that? 20 A. Yes.

A. I do.

21 Q. There's one fixture where the bulb is not

22 burning; correct?

23 A. Right. 24 Q. Can you tell whether these other two that

are burning that you -- the bulbs are lit in this

photo, can you tell if they have lenses on them?

I can't no.

Q. Is it correct that in that room some of the fixtures have lenses of them and some of them did not?

A. Yes.

Q. Why was that?

A. When we purchased lamps for the main bay of the building, we purchased a few lamps for this

Q. Okay. When you say, "lamps," what do you mean by that?

A. Lamps, fixtures.

Q. Okay. I usually use the term lamp to mean a light bulb. Maybe we should -- and I use fixture to mean the fixture, not use lamp to mean that. But just so we're using the same terminology, why don't we call these fixtures, the things you put the light bulbs into, and we can call them light bulbs, if you want. Would you call it a light bulb, one of the metal halide bulbs or a bulb? I'd call it a lamp.

Q. You'd call it a lamp. You're really going to mix us up, now. Let's go back to your last answer. I was asking you why did you have some of

the fixtures in the rubber compounding room with

2 lenses and some without lenses. Could you just say

3 that again and explain what the reason was. Now

4 that I've taken us off on that little bit of --

5 Well when we relit the entire main bay we looked at this side of the building and we looked 6 7 at a few areas that we thought needed more

8 lighting. So we put in I think it was three 750

9 watt lamps, fixtures. 10

Q. Okay. So you had the old fixtures in there and you had three new ones in that room?

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Q. Three was your memory, roughly?

A. This room, I'm not sure. I think there was only one honestly.

Q. Oh, okay,

17 A. I cannot remember that.

18 Q. There was at least one and possibly more 19 than one in that particular room of the new 120 fixtures?

A. Yes.

22 Q. And that was around 2002? 23

Q. Were you here on the day of the fire?

I came up. I was called.

8

Q. Okay.

When it was in progress.

Q. Did you come into the building when the

fire was burning? A. No.

Q. The fire department was already here when you got here?

A. Yes.

 Q. How long did it take them roughly to put the fire before they allowed you to enter the building?

 A. I'd have to say a good hour before we were allowed to enter the building. Maybe a little longer than that. It was mainly smoke.

 Q. Mainly smoke that was keeping you from getting back in?

A. Yes

Q. What did you do when you were able to enter the building?

Evaluated the damage.

Q. Where did the damage occur?

 A. Just under the lamp on a holding rack, materials rack.

 Q. When you came back into the building, were the lights still on?



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			-1 11/ 20
	9	1	11
	1 A. No.		1 Q. Do you think it was in both realist to a
	 Q. Why were they not on? How did they end up 	. 1	an Joa timik it was in both racks then?
	3 being off?		7.00.
	 A. The power company cut the lighting. 	i	d. What about the end one?
	5 Q. They cut all the power to the building?	j	" realitiemeniper.
ĺ	6 A. I can't remember.	i	5 Q. Did you do an inventory of the material
į	Q. But at any rate, there was no lights on in	- 1	tnat was damaged?
1	the mill compounding room when you first got back	- 1	7 A. I didn't.
- 1	9 into the building; is that right?	- 1	8 Q. Who did that?
į.	10 A. Correct.		9 A. Kevin Kalmanowicz.
- 1:	Q. And was there any natural light that was	1(g. What was the material on the rack that was
	able to get into that room? I don't know if there	11	r damaged?
1	are other skylights or exterior doors or something	12	- Tarrods rubbers and compounding material
1	4 that went up to the ceiling.	113	powders, chemicals.
1	5 A. The door may have been open.	14	The mose materials that were on the
1	6 Q. Is there an exterior door in that room?	15	social of the rack that was burned are they in
1	7 A. Yes.	116	some kind of containers?
1	Q. Was that your only light source when you	17	" " " " " " " " " " " " " " " " " " "
1	were examining the damage initially?	18	a. The labbel would just be blocks of ripher
2	A. Yes.	19	piled up on a pallet, for example?
2.	Q. And describe for me the damage. Other than	20	7.6 1.63.
22	smoke damage, that is the damage caused directly by	21	Q. And the compounding materials, is that true
23	the fire burning, direct fire damage, what did you	23	tor them also, they were just open materials
2.4	find both then and later on when you had lights	24	sitting on a pallet?
25	again?	25	A. Most of that stuff is in bags.
	10		Q. It's in bags and is it a powder-type
1	A It looked like a few ways		12
2	in a looked like a lew pallets of material.	1	material mostly?
3	compounding material was charred and burned. O. I have a blow up of a section of the	2	A. Mostly.
4	photograph we look of the floor plan when we were	3	Q. Is any of it in cardboard boxes?
5	here. And earlier witnesses have identified this	4	A. It may be.
6	Exhibit 3, the first page as the rubber compounding	5	Q. Is any of it in metal containers?
7	room; does that look correct to you where the fire	6	A. There may be something there.
8	occurred?	7	Q. How many levels did the rack system have
9	A. Yes.	8	nere where the fire occurred?
10	 Q. Do you use that term also, rubber 	9	A. I can't remember actually.
11	compounding room? That's what one person say they	110	Q. Do you still have racks in that room now?
12	called it.	11	A. res.
13	A. Yes.	13	Was it the same type of system now that you had before?
14	Q. Okay. Where do you remember the actual	14	
15	fire damage being located within this room?	15	A. No. It was replaced after the fire.
16	A. Right in the middle of that. (Indicating.)	16	Q. But is it the same sort of configuration as it was before?
17	Q. You're pointing to the middle section of an	17	A. Yes.
18	illustration of a three-rack system; correct?	,13	Q. You're not sure how many levels it has,
19 20	A. Yes.	19	though?
21	Q. And you remember it being in the middle	20	A. I think there's three.
22	rack?	21	Q. So, your best memory?
23	A. Yes.	22	A. Yes.
24	Q. Do you remember it also being in the rack	23	Q. What was on the top level of the rack on
25	section closer to the training room? A. Yes.	24	the day of the fire?
L	(A. 165.	25	A. I don't know

A. I don't know.



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13	15
Q. Is there somebody that would know that?	A. A lot of burnt material.
² A. There may be.	2 Q. Can you see the training room in that
³ Q. Do you know who would?	3 photo?
A. Well, maybe looking at a picture.	4 A. Yes,
5 Q. Well, nobody has given me any pictures.	5 Q. And could you just point it out for me?
6 Did you take any pictures?	6 A. Right there. (Pointing.)
7 A. Yes.	7 Q. That wall that looks like an air
9 Compounding area that shows I the rubber	8 conditioning unit?
in a showing area that showed the fire damage?	9 A. Yes.
1 100.	10 Q. That's in the training room wall?
Q. Did you use a digital camera, or film camera, or what?	11 A. Yes.
1.3 A. Digital.	Q. If you looked at Exhibit 3, could you tell
14 Q. Do you still have the pictures?	me where the photographer was standing on that
15 A. Yes.	14 exhibit?
Q. Has anyone asked you to give them a copy?	A. In the aisle way.
A. Not that I can recall.	
18	I am a star are startonly nere in front or the
MR. COOPER: Off the record.	18 training room; is that what I'm seeing? 19 A. Yes.
[20	7.11 7.08.
(A discussion was held off the record.)	Q. Those are metal drums that have some type of material?
122	22 A. Yes.
23 BY MR. COOPER:	Q. That's part of the compounding materials of
Q. Mr. Kuzmick, we took a break for a few	one sort or another?
minutes so you could get some of the photos that	25 A. Apparently.
14	16
you have on your computer, some of which you took.	Q. Are you not sure about that?
2 Did you take all of them?	2 A. I couldn't be totally sure what was in
i raidirt take any of them.	3 those drums.
 Q. Okay. Who took the photos, do you know? A. Jim Kopp. 	4 Q. Did the rack system abut right up against
6 Q. He works here or worked here at the time?	5 the training room or within a few inches of it?
7 A. Yes. He works here.	6 A. I can't remember the actual distance.
8 Q. Did he take all of them as far as you know?	7 Q. The reason I ask, in the drawing we have in
9 A. As far as I know,	8 this floor plan, Exhibit 3, it looks like go where
Q. Did you ask him to take pictures for you?	in the photo if
A. He's the safety officer.	The end of
12 Q. He did it on his own?	the rack and the training room wall. Does that sound correct to you?
13 A. Yes.	13 A. It does. That's correct.
	Q. So it might have been two or three feet, at
(Exhibits 8 through 14 were marked for identification.)	15 least?
17	16 A. I think so.
18 BY MR. COOPER:	Q. And looking at Exhibit 10, another one of
Q. And I just put some exhibit sticker numbers	the photos you retrieved, over in the far right
on here. Let me show you some of these and ask you	side we're seeing some piece of equipment. Is that
about them. Exhibit 9, is that the rack where the	20 a lift or something? 21 A. Yes, It's a type of boom?
22 fire occurred?	I was to a type of bootilis
A. Yes.	Q. A boom? Is that something that somebody can ride in and get up to a higher level?
Q. And could you describe for me what you're	24 A. Yes.
25 seeing in the photo?	Q. Was that where it was located at the time
	at the sime



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17 19 of the fire or do you think that was moved there 1 MS. KAMINSKY: It does look like it after the fire? 2 goes higher. 3 A. That was moved there after the fire. 3 4 Q. All right. Looking at Exhibit 10 in the 4 BY MR. COOPER: 5 racks that are closest, the section that is closest 5 Q. Let me show you Exhibit 12, another one of 6 to the training room, down on the floor it appears 6 the photos you retrieved. What's shown in that 7 there's a pallet with some material sitting on it; 7 photo? 8 is that right? 8 I think they are mainly looking at the soot 9 A. Yes, 9 on the ceiling here. 10 Q. Do you know what the material is that's 10 Q. I see there is a light shown in that 11 sitting there on the pallet on the floor? 11 picture or a fixture shown in that picture; 12 A. Looks like rubber. 12 correct? 13 13 A. Correct. 14 MS. KAMINSKY: Is that photo of the 14 Q. And that has a lens cover on it; correct? 15 same perspective? 15 A. Correct. 16 MR. COOPER: No, it's the other 16 Q. What's the purpose of having a lens cover 17 side. 17 on those fixtures? 18 MS. KAMINSKY: Okay. 18 A. They were low boy fixtures. 19 19 Q. Low bay fixtures? 20 BY MR. COOPER: 20 Α. Yes Q. And above that area with the rubber, again 21 21 Q. So what's the purpose of the cover on them? 22 in the section of racks that's closest to the 22 A. Just the design of that particular fixture. 23 training room on the rack above the floor level it 23 Q. Okay. So you're not sure why they actually 24 looks -- well the only one that you can see in this 24 have one on there? The other ones were open. 25 photo -- it looks like there is a pallet at that 25 A. The open ones were new ones that were 18 20 1 location also; right? 1 installed. 2 A. Yes. 2 Q. What I'm getting at is, if you know why 3 Q. And what material was on that pallet? some fixtures have lenses on them and some don't. 3 4 A. I don't know, 4 Do you know why? 5 Q. Was there material stored at any of the A. They're recommended for that particular 5 6 higher level than what we can see in Exhibit 10 in 6 fixture. 7 this first section, or is that the highest level 7 Q. Okay. Looking at Exhibit 13, that's also 8 you know? one of the photos that you retrieved. And it take 8 9 A. It looks like the rack has three layers 9 it we're looking at the hole in the roof; correct? 10 1.0 A. Yes. 11 Q. Well, some of them have three levels. 11 Q. And that was put there by the fire 12 Would you agree the sections are not all identical? 12 department? 13 13 A. Yes, it was. 14 Q. Am I correct that if we went through these 14 Q. As part of their firefighting efforts; is 15 photos, if I asked you in detail about 9, 10 and 15 that right? 16 other than the rubber you identified, would you 16 A. Yes. 17 be able to identify what material was on this rack 17 They just didn't show up one day and start 18 system where the actual burning occurred prior to 18 cutting apart your building? 19 the fire? 19 A. Correct. 20 A. No. Q. If you look at Exhibit 3 that shows the 20 21 Q. Exhibit 11 also shows a photo of the rack

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hole?

A. Yes,



A. Correct.

system, actually taken from the same side, but it's

a little different view than Exhibit 10; correct?

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floor plan for that room -- let me back up. is the

hole in the rubber compounding room area, the roof

Q. Why don't you take your pen and draw a

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	23
rectangle where the roof hole is located, the roof hole on Exhibit 3.	to the racks prior to the fire, immediately prior
A. (Drawing.)	2 to the fire?
	³ A. I don't know,
The like one of the fixtures	Q. Was there any rule or practice or custom
 well, how many fixtures can you see in Exhibit 13 suspended from the ceiling? 	nere that said you should not store material on the
7 A. Three.	6 floor outside of the racks and immediately around
	/ thom?
Q. And how many of them have lenses and howmany are open?	A. I'm not sure if that's written
many are opens	⁹ documented.
I the open, two have lenses.	Q. Do you think there is an unwritten rule to
Q. So it's the one on the right that's an open fixture there?	11 that effect?
intale there:	12 A. I couldn't tell you.
) 1. Yes.	Q. Okay. Who is the person basically in
a. And where would that be located on Exhibit	charge of running and operating the compounding
· ·	room or was at the time?
"" ""git there. (Follything.)	16 A. Kevin Kalmanowicz.
a. That directly above the racks then or	17 Q. Okay. Let's go back to 2002. And from
THE DIE OTISELY	looking at the various documents that we've gotten
A was onset.	if looks like there was some reason why the compar
G. Oan you draw on Exhibit 3 a circle	in 2002 decided to review its lighting system in a
mandanig where that open fixture we see in	portion of the building; is that true?
- mark to was located,	22 A. Yes.
7. (Drawing.)	Q. And is that something you were responsible
Chay, Why don't you put your initials	for doing on behalf of the company?
ngar noxt to that circle.	25 A. Yes.
	24
A. (Witness complies.)	1 Q. What was the reason for
Q. Okay. What are we looking at in that	1 Q. What was the reason for undertaking the 2 review?
> buoto.	A. Well, the system up there was antiquated,
A. That's a calibration room.	old. We were looking at improvement of efficiency.
The stricte is that in relationship to the	5 Q. What kind of lighting system existed in the
THOOKS like we're looking	6 plant before the upgrade, let's say in the main bay
""ough a doorway into it; is that right?	7 and in the training room or excuse me, in the
A. Yeah. There's a doorway right here. (Pointing.)	8 mill compounding area?
	9 A. Well, in the main bay I think there was 450
9. Evis use this one. We've not another	watt metal halide lamps, bulbs.
picture here, number 14. It's another view of the	Q. Had you had any problems with them?
on the	A. Yeah. They were old and wearing out.
rack that's closest to the training room wall down	 What do you mean they were wearing out?
III III area where you identified which	What would happen?
100r that first section, it to the till 1	
floor, that first section, it looks like there's	A. They were starting to make noise.
three levels to the rack system; correct? A. Correct	 A. They were starting to make noise. Q. Had any of the fixtures failed so that they
three levels to the rack system; correct? A. Correct.	 A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more?
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire?	A. They were starting to make noise. O. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was.
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes.	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to upgrade the lighting system or replace some of
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes. Q. Do you know what was on the top level of	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to upgrade the lighting system or replace some of them?
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes. Q. Do you know what was on the top level of this first rack closest to the training room in	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to upgrade the lighting system or replace some of them? A. Yes,
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes. Q. Do you know what was on the top level of this first rack closest to the training room in Exhibit 14? A. No	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to upgrade the lighting system or replace some of them? A. Yes. Q. Were the on the old lights in some of
three levels to the rack system; correct? A. Correct. Q. Was there material stored in all three levels at the time of the fire? A. Yes. Q. Do you know what was on the top level of this first rack closest to the training room in Exhibit 14? A. No. Q. Was there material stored as the fire?	A. They were starting to make noise. Q. Had any of the fixtures failed so that they didn't work any more? A. I'm sure there was. Q. Was that part of your reason for wanting to upgrade the lighting system or replace some of them? A. Yes,



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25 27 Was that true for all of the light fixtures in the 1 plant in which you did group re-lamping, as opposed main bay and in the compounding room before the 2 2 to go change it when it burns out? 3 change? 3 A. I wasn't in the departments at that time. 4 In the main bay they were all open lamps. 4 Q. What were you doing at that time? 5 Q. Oh, they were open in the main bay? I was supervising the finishing department. 5 б 6 Q. Okay. When did you start in the 7 Q. In the compounding room were they all 7 maintenance department? enclosed prior to the upgrade? 8 8 A. 2002. 9 A. No. 9 Q. So right around the time you started is 10 Q. Let's go back to Exhibit 8. You identified when you reviewed the light fixture situation? 10 11 one lamp here that was an enclosed fixture. And 11 A. Yes. 1.2 that has a lens on it; correct? 12 Q. And when you started, did you learn or 13 A. Correct. 13 become aware of whether there was a schedule by 14 Q. And that's in the compounding room? 14 which lamps were changed out? 15 Correct. 15 A. Yes. 16 Q. And so when I say enclosed, I'm talking 16 Q. And was there a schedule? 17 about these fixtures that have a lens on the bottom 17 For this particular part of the building, 18 of them. Do you understand that? 18 no. I'd have to say no. 79 A. Yes. 19 Q. There was in other parts, though? 20 Q. And prior to your upgrade in 2002, were all 20 A. Yes. 21 of the fixtures in the compounding room enclosed 21 Q. Can you describe to me what was the 22 like the one we see in Exhibit 8? 22 schedule that was in place? 23 A. No. 23 I don't think it was a documented schedule. 24 Q. Some of them were open fixtures? 24 I don't remember right now. 25 25 Q. Well you said there was some kind of 1 Q. And did those also use 400 watt metal 1 schedule, that's what you recall, is that right, halide lamps? 2 when you first started the maintenance job? .3 A. I'm not sure of the wattage. 3 A. Not documented. Q. Did all of them use metal halide lamps? 4 4 Q. Well, okay. I'm not necessarily talking 5 Before you answer let me remind you of something. I also see in a reference somewhere that you had 6 a schedule, whether documented or it was just a 7 high pressured sodium in some of the fixtures. 7 custom and practice here. 8 8 9

A. That's what I -- there may have been some sodium mixed in possibly. We're talking four years

now. There may have been one or two sodiums. Q. Of the ones that were metal halide, were

they all in closed fixtures? A. No.

Q. Why was there a mixture of these different types of fixtures in that one area; do you know?

A. No.

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Q. Just over the years people put in different fixtures?

A. Yes.

Q. Had you been at the company or involved in the decision to put in any of the old fixtures that were there prior to the 2002 changes?

A. No.

Q. Prior to the 2002 changes, did you have a schedule in which you replaced the lamps in the

about documented. But I thought you said there was

 What I can remember, the lumens of a light bulb was measured.

Q. Right.

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11 And that's when we decided on changing it. 12

Q. Changing to the new fixtures? 13

No. Doing the complete re-lamping.

Q. Okay. The light level got too low then you would re-lamp?

A. And we only did that one part of the building.

Q. Which part of the building was that?

The mechanical repair area.

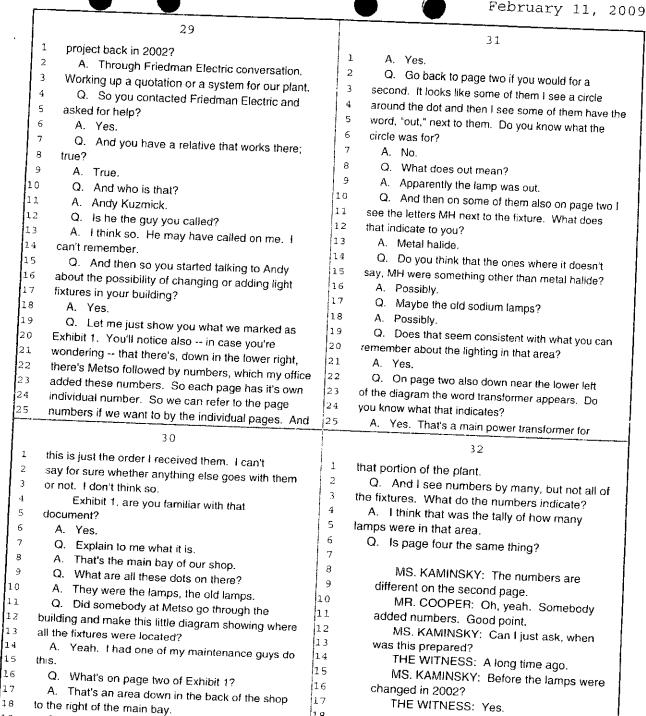
Q. Did you measure the lumen levels in other parts of the building at the same time?

Not that I can recall. I was not involved

Q. How did you go about evaluating what to do with your lighting system when you started that



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A. Yes.

Q.

Q. Okay. So if you're the guy who did the

the second page is another in the building?

What's the third page?

A vulcanizing area.

survey, the first page shows the main area and then

Also showing the fixtures in that area?

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BY MR. COOPER:

- Q. This was sort of a data gathering that you did in order to assess what your needs were?
 - A. Yes.

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- Q. And the very last page is the metal repair area portion of the plant; is that right?
 - A. Yes.

Toll Free: 888.486.4044

February 11, 2009

1 O. Was there a diagram prepared for the compounding room? 3 A. Yes. 4 O. Where is that shown? 5 A. Milf room. 6 O. So, that's on page number Metso 51? 7 A. 51, yes. 9 O. All clooks like on page 51 this was divided in into three sections. Which section is the area where the fire occurred? 1 A. Where it says, storage and mixing. 2 Where is the training room? It doesn't seem to be shown on here? 1 A. Where it she training room? It doesn't seem to be shown on here? 1 A. Yes. 6 O. Okay. So that room actually would have been constructed shcking out into the room? 1 A. Yes. 2 O. And the storage really should be pushed cover a fittle bit to the eight from where it is shown on the diagram; correct? 2 A. Yes. 3 O. Alfer this was prepared, what did you do a document after it was prepared? 3 A. I gave this to the vandor and they did an energy study. 4 O. Meaning, you gave it to Andy Kuzmick at Fifther and side you are upon the fire occurred? 5 A. I gave this to the vandor and they did an energy study. 5 O. Meaning, you gave it to Andy Kuzmick at Fifther and seven before? 5 A. Yes. 6 O. And he did some kind of analysis of your lighting system? 6 O. What is a lighting alternative program. 6 O. Where all some kind of analysis of your lighting system? 7 A. Yes. 8 O. And he did some kind of analysis of your lighting system? 8 O. And he did some kind of analysis of your lighting system? 9 O. Where the fire cocurred? 9 O. What is that document? 1 A. Yes. 1 O. Let me show you Exhibit 2. Have you seen that document before? 1 A. Yes. 1 O. Unit he walk around the whole plant? 2 A. Yes. 2 O. Did he take protographs? 3 A. Yes. 3 O. Did he take protographs? 4 A. Yes. 5 O. Did you have a meeting with him at which he presented this and sort of explained what all this mean? 5 O. Do you remarber there being more than one of which he sort of made he presentation? 4 A. Yes. 4 O. Do you came up with these. 5 O. Did you have a meeting with him at which he gressored this and sort of explained what all this mean? 5 O. Do you came up with these.		rebruary II, 200
2 compounding room? 3	. 33	25
A. Yes. 3. A. Yes. 3. Q. Where is that shown? 4. A. Wisher is that shown? 5. A. Mill room. 6. Q. So, that's on page number Metso 51? 7. A. 51, yes. 9. Q. And also 52. 9. A. Yes. 10. Q. It looks like on page 51 this was divided into three sections. Which section is the area where the fire cocured? 11. Q. Where is the training room? It doesn't seem to be shown on here? 12. where it she training room?? It doesn't seem to be shown on here? 13. A. Where it says, storage and mixing. 14. Q. Where is the training room?? It doesn't seem to be shown on here? 15. Seem to be shown on here? 16. A. It's on the left-hand side up against this wall. 17. wall. 18. Q. Okay. So that room actually would have been constructed sticking out into the room? 19. A. Yes. 20. A. Yes. 21. Q. And the storage really should be pushed over a little bit to the right from where it is such word in the diagram; correct? 22. A. Yes. 23. Q. Alter this was prepared, what did you do 14. with it? What did you do with this exhibit or document after it was prepared? 22. A. Yes. 23. Q. Meaning, you gave it to Andy Kuzmick at Friedman Electric? 24. A. Yes. 25. Q. And he did some kind of analysis of your lighting system? 26. Q. Is the seventially the study that he did and gave back to you? 27. A. Yes. 28. Q. What is that document? 29. A. Yes. 29. Q. What is that document? 20. A. Yes. 20. Did he go into the mild compounding room during his wist? 29. A. Yes. 20. Did he aske notes on what he was observing? 20. Did he take notes on what he was observing? 21. A. Yes. 22. A. Yes. 23. Q. Did he aske notes on what he was observing? 24. A. Yes. 25. Q. Did he so into the mild compounding room during his wist? 26. Q. How many repared? 27. A. Yes. 28. Q. How many repared what all this mean? 28. A. Yes. 29. Q. How many repared what all this mean? 29. Q. Learn remember. 29. Q. How many repared what all this mean? 29. Q. Learn temember. 29. Q. How many repared what all this orner to make the meets of many his plant was obs	1 Q. Was there a diagram propagation if	
4 A. Yes. 4 Q. Where is that shown? 5 A. Mill room. 6 Q. So, that's on page number Metso 51? 7 A A 51, yes. 9 Q. And also 52. 10 Q. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? 11 A. Where it says, storage and mixing. 12 where the fire occurred? 13 A. Where it says storage and mixing. 14 Q. Where is the training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the left-hand side up against this seem to be shown on here? 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 A. Yes. 10 Q. After this was prepared, what did you do over a little bit to the right from where it is sown on the diagram; correct? 19 A. Yes. 10 Q. After this was prepared, what did you do down that it? What did you do with this exhibit or document later it was prepared? 10 A. Yes. 11 Q. Let me show you Exhibit 2. Have you seen find that document before? 12 A. Yes. 13 Q. Let me show you Exhibit 2. Have you seen find that document before? 14 A. Yes. 15 Q. What is that document? 16 A. Yes. 17 A. Yes. 18 A. Yes. 19 Q. What is that document? 19 A. Yes. 10 Q. It was prepared that document before? 10 A. Yes. 11 Q. Let me show you Exhibit 2. Have you seen find that document before? 12 A. Yes. 13 Q. Let me show you Exhibit 2. Have you seen find that before? 14 A. Yes. 15 Q. Did you shall have some kind of the near of which he sort of made his presentation? 15 A. It's a lighting alternative program. 16 Q. What is that document? 17 A. Yes. 18 Q. Did he take notes on what he was observing? 19 A. Yes. 20 Q. How many visits did he make? 21 Q. Did you ave a meeting compliance on whith him at which he presented this and sort of explained what all this meant? 22 A. Yes. 23 A. Yes. 24 Q. How many visits did he make? 25 Q. Did you have a file or folder on the subject in the case? 26 Q. Hat a this member. 27 A. Yes. 28 Q. Hat a this member is the section of the did you go we have a water was prepared? 29 A.	2 Compounding room2	waik albund the Whole plant?
4		² A. Yes.
5 A. Mill room. 6 Q. So, that's on page number Metso 51? 7 A. 51, yes. 9 Q. And also 52. 9 A. Yes. 10 Q. It flooks like on page 51 this was divided in into three sections. Which section is the area where the fire occurred? 13 A. Where if says, storage and mixing. 14 Q. Where is says, storage and mixing. 15 seem to be shown on here? 16 A. It's on the left-hand side up against this seem to be shown on here? 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 been constructed sticking out into the room? 20 A. Yes. 21 Q. And the storage reality should be pushed over a little bit to the right from where it is shown on the diagram; correct? 22 A. Yes. 23 Q. After this was prepared, what did you do with this exhibit or document after it was prepared? 24 A. Yes. 25 Q. And he did some kind of analysis of your lighting system? 26 A. Yes. 27 A. Yes. 28 Q. And he did some kind of analysis of your lighting system? 29 A. Yes. 20 Q. What is that document? 20 A. Yes. 21 Q. What is that document? 22 A. Yes. 23 Q. What is that document? 24 A. Yes. 25 Q. Did you save a meeting with him at which fre presented this and sort of explained what at if this mean? 29 A. Yes. 20 Q. What is that document? 20 A. Yes. 21 Q. What is that document? 22 A. Yes. 23 Q. What is that document? 24 A. Yes. 25 Q. Did you ave a meeting with him at which fre presented this and sort of explained what at if this mean? 29 A. Yes. 20 Q. What is that document? 21 A. Yes. 21 Q. What is that document? 22 A. Yes. 23 Q. It is the sessentially the study that he did and gave back to you? 24 A. Yes. 25 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 26 A. Yes. 27 Q. How many visits did he make? 28 Q. How many visits did he make? 29 A. Yes. 20 Q. How many visits did he make? 20 And did you give everything in that file over the file of the severything in that file over the file of the severything in that file over the file of the file of the file of the file of the severything	· ·	Q. Did he go into the mill compounding areas
5 A. Yes. 6 Q. So, that's on page number Metso 51? 7 A. 51, yes. 9 Q. And also 52. 9 A. Yes. 10 Q. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? 11 A. Where it says, storage and mixing. 12 where he fire occurred? 13 A. Where it says, storage and mixing. 14 Q. Where is the training room? It doesn't swall. 15 seem to be shown on here? 16 A. It's on the left-hand side up against this been constructed sticking out into the room? 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 A. Yes. 20 Q. And the storage really should be pushed on the diagram; correct; shown on the diagram; correct; and the dia	5 A Mill	4 during his visit?
7 A. 51, yes. 9 O. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? 13 A. Where it says, storage and mixing. 14 Q. Where is says, storage and mixing. 15 seem to be shown on here? 16 A. It's on the left-hand side up against this wall. 17 wall. 18 Q. Okay. So that room actually would have been constructed shicking out into the room? 19 been constructed shicking out into the room? 20 A. Yes. 21 O. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? 22 A. Yes. 25 O. Alter this was prepared, what did you do with this exhibit or document after it was prepared? 28 A. Jeave this to the vendor and they did an energy study. 29 Q. Ach he did some kind of analysis of your lighting system? 20 A. Yes. 21 Q. Lot me show you Exhibit 2. Have you seen that document before? 21 A. Yes. 22 Q. Where did you get it? 23 A. Yes. 24 A. Yes. 25 O. Did he take photographs? 26 A. Jeave the fire objective this was divided into three sections. Which seed in the remaining to prove thim. 26 A. It's a lighting alternative program. 27 A. Yes. 28 Q. Where did you get it? 29 A. Yes. 29 Q. Where did you get it? 20 A. Yes. 21 Q. What is that document? 22 A. Yes. 23 A. Yes. 24 A. Yes. 25 Q. Is a prove that the did and gave back to you? 26 A. Yes. 27 Q. Hard the member. 28 A. Yes. 29 Q. Hard the make? 29 A. Yes. 29 Q. Hard the make? 20 A. Yes. 21 Q. What is that document? 21 A. Yes. 22 Q. Did you do with this exhibit or document before? 23 A. Yes. 24 Q. Is a prove thim anything else that was good give thim anything else that was good give to him anything else that was good good give thim anything else that was good good give thim anything else that was good good good good good good good goo		Ĭ
7 A. Yes. 8 Q. And also 52. 9 A. Yes. 10 Q. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? 13 A. Where it says, storage and mixing. 14 Q. Where is she training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the left-hand side up against this wall. 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 A. Yes. 20 Q. And the storage really should be pushed over a little bit to the right from where it is over a little bit to the right from where it is 34 shown on the diagram; correct? 24 A. Yes. 25 Q. Alfer this was prepared, what did you do with this exhibit or decument after it was prepared? 3 A. I gave this to the vendor and they did an energy study. 4 Q. What did you gave it to Andy Kuzmick at Friedman Electric? 5 A. Yes. 6 Q. And he did some kind of analysis of your lighting system? 10 A. Yes. 11 Q. Let me show you Exhibit 2. Have you seen that document before? 12 A. Yes. 13 A. Yes. 14 Q. What is that document? 15 A. It's a lighting alternative program. 16 Q. What is that document? 17 A. Yes. 18 Q. Individually with the did and gave back to you? 29 A. Yes. 20 Q. Did he come over here to the plant to see if in connection with preparing his analysis? 20 A. Yes. 21 Q. How many visits did he make? 22 A. Yes. 23 A. Yes. 24 A. Yes. 25 Q. Did you give him anything else trait was greyen to him. 26 Q. Did you give him anything else that was given to him. 27 A. Yes. 28 Q. Did you give him anything else that was given to him. 29 Q. So one of your purposes was to see if you could save money on your lighting system and compare to what he was doing was trying to give an analysis of how much electricity was prepared? 29 A. Yes. 20 Q. Alfer this was prepared? 30 A. I can't remember. 31 A. Yes. 32 Q. Did you have a meeting with him at which he presented this and sort of explained what all this meant? 33 A. Yes. 34 Q. How many rists did he make? 35 Q. Did you dave an energing	Q. So, that's on page number Metso 51?	Ĭ
9 Q. And also 52. 9 A. Yes. 10 Q. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? 12 where its ays, storage and mixing. 13 A. Where it says, storage and mixing. 14 Q. Where is the training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the teft-hand side up against this seem to be shown on here? 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 A. Yes. 20 Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; corred? 21 A. Yes. 22 Q. Atter this was prepared, what did you do document after it was prepared? 23 A. I gave this to the vendor and they did an energy study. 24 A. Yes. 26 Q. And he did some kind of analysis of your lighting system? 27 A. Yes. 28 Q. And he did some kind of analysis of your lighting system? 29 Q. And he did some kind of analysis of your lighting system? 20 Q. What is that document? 21 A. Yes. 22 Q. What is that document? 23 A. I can't remember. 24 A. Yes. 25 Q. Did you have a meeting with him at which he presented this and sort of explained what all this meant? 29 A. Yes. 20 Q. What is that document? 21 A. Yes. 22 Q. What is that document? 23 A. Yes. 24 Q. What is that document? 25 Q. What is that document? 26 Q. Is the sessentially the study that he did and gave back to you? 27 A. Yes. 28 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 28 A. Yes. 29 Q. How many visits did he make? 20 Q. How many visits did he make? 21 A. Yes. 22 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 28 A. Yes. 29 Q. How many visits did he make? 29 Q. How many visits did he make? 20 Q. Area did you give everything in that tile over to the layevers in this case?	A. 51, yes.	7 A Voc
Jo. O. It looks like on page 51 this was divided into three sections. Which section is the area where the fire occurred? A. Where it says, storage and mixing. L. O. O. O. O. O. Where it she training room? It doesn't swall. D. O.	⁸ Q. And also 52.	a. Tes,
10 Q. If looks like on page 51 this was divided into thries sections. Which section is the area where the fire occurred? 13 A. Where if says, storage and mixing. 14 Q. Where is the training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the left-hand side up against this wall. 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 been constructed sticking out into the room? 20 A. Yes. 21 Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? 22 A. Yes. 23 shown on the diagram; correct? 24 A. Yes. 25 Q. After this was prepared, what did you do 26 with it? What did you do with this exhibit or document after it was prepared? 27 A. Igave this to the vendor and they did an energy study. 28 Q. And he did some kind of analysis of your lighting system? 29 A. Yes. 20 Q. And he did some kind of analysis of your lighting system? 20 A. Yes. 21 Q. And he did some kind of analysis of your lighting system and compare it to what he could ofter you? 29 A. Yes. 20 Q. Meaning, you gave it to Andy Kuzmick at Friedman Electric? 20 A. Yes. 21 Q. What is that document? 22 A. Yes. 23 Q. And he did some kind of analysis of your lighting system? 24 A. Yes. 25 Q. And he did some kind of analysis of your lighting system and compare it to pot to what he could ofter you? 26 A. Yes. 27 A. Yes. 28 Q. And he did some kind of analysis of your lighting system and compare it to what he was doing was trying to give an analysis of how much electricity was costing you for your lighting energy cost; is that right? 29 A. Yes. 20 A. Yes. 21 (a. Yes. 22 A. Yes. 23 A. Yes. 24 A. Yes. 25 Q. And he came back with a recommendation that the presented this and sort of explained what all this meant? 26 A. Yes. 27 A. Yes. 28 Q. And he did some kind of analysis of your lighting energy cost; is that right? 29 A. Yes. 20 Do you premember that either. 20 Do you are enting with him at which he presented this and s		G. Did lie take photographs?
where the fire occurred? A. Where is the training room? It doesn't seem to be shown on here? A. It's on the left-hand side up against this been constructed sticking out into the room? A. Yes. C. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? A. Yes. C. Alter this was prepared, what did you do with this exhibit or document after it was prepared? A. A. Yes. C. Maening, you gave it to Andy Kuzmick at Friedman Electric? A. Yes. C. A. Yes. C. A. What is that document? A. Yes. C. What is that document? A. Yes. C. What is that document? A. Yes. C. What is that document? A. It's a lighting alternative program. C. Where it says, storage and mixing. A. Yes. C. Did you give him anything else? A. Yes. C. Did you give him anything else? A. Yes. C. Did you pruposes was to see if you could save money on your lighting energy cost; is that right? A. Correct. C. So part of what he was doing was trying to give an analysis of how much electricity was costing you for your lighting system and compare it to what he could offer you? A. Yes. C. And he came back with a recommendation that 36 A. Yes. C. Did you have a meeting with him at which he presented this and sort of explained what all this meani? A. Yes. C. Do you remember that either. A. Yes. C. Do you remember: A. Yes. C. Do you take notes at the meetings? A. I can't remember. A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject? A. Yes. C. Did you have a file or folder on the subject to the lawyers in this case?	Q. It looks like on page 51 this was divided	A. Cantremember.
12 where the fire occurred? 13 A. Where is tays, storage and mixing. 14 Q. Where is the training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the left-hand side up against this wall. 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 D. A. Yes. 20 Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? 21 Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? 22 A. Yes. 23 G. After this was prepared, what did you do be with this exhibit or document after it was prepared? 24 A. Yes. 25 Q. After this was prepared? 26 A. Jaave this to the vendor and they did an energy study. 27 A. Yes. 28 Q. And he did some kind of analysis of your lighting system? 29 A. Yes. 20 Q. And he did some kind of analysis of your lighting system? 20 A. Yes. 21 Q. Let me show you Exhibit 2. Have you seen that document before? 22 A. Yes. 23 A. Yes. 24 A. Yes. 25 Q. It is the stand document? 26 A. Yes. 27 A. Yes. 28 Q. Is this essentially the study that he did and gave back to you? 28 A. Yes. 29 A. Yes. 20 Did he come over here to the plant to see if you cand was to see if you could save emorey on your lighting else? 3 A. Yes. 3 A. Yes. 3 C. One of your purposes was to see if you could save money on your lighting energy cost, is that right? 3 A. Correct. 3 C. So one of your purposes was to see if you could save money on your lighting else? 4 A. Correct. 4 C. So part of what he was doing was trying to give an analysis of how much electricity was costing you for your lighting system and compare it to what he could offer you? 4 Yes. 4 Yes. 4 Yes. 6 D. And he came back with a recommendation that 5 is basically contained in Exhibit 2? 5 A. Yes. 6 D. Did you have a meeting with him at which he presented this and so not explained what aif this meant? 7 A. Yes. 9 D. How many meetings did you have? A. I can't remember. 9 A. Yes.	into three sections. Which section is the	Q. And you said you give him a copy of Exhibit
13 A. Where it says, storage and mixing. 14 Q. Where is the training room? It doesn't seem to be shown on here? 15 seem to be shown on here? 16 A. It's on the left-hand side up against this wall. 17 wall. 18 Q. Okay. So that room actually would have been constructed sticking out into the room? 19 A. Yes. 21 Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? 22 A. Yes. 23 Shown on the diagram; correct? 24 A. Yes. 25 Q. Alter this was prepared, what did you do document after it was prepared? 3 A. I gave this to the vendor and they did an energy study. 5 Q. Meaning, you gave it to Andy Kuzmick at Friedman Electric? 7 A. Yes. 20 Q. And he did some kind of analysis of your lighting system? 21 Q. Let me show you Exhibit 2. Have you seen lighting system? 22 A. Yes. 23 Q. What is that document? 24 A. Yes. 25 Q. What is that document? 26 A. Yes. 27 Q. What is that document? 28 A. Yes. 29 Q. What is that document? 30 A. I sa' lighting alternative program. 31 A. Yes. 32 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 34 A. Yes. 35 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 36 Q. How many visits did he make? 37 A. Yes. 38 Q. Did he come over here to the plant to see it in connection with preparing his analysis? 39 A. Yes. 40 Q. How many visits did he make? 41 Jan Yes. 41 Jan Yes. 42 A. Can't remember anything else that was given to him. 42 C. So one of your purposes was to see if you could save money on your lighting energy cost; is that right? 41 A. Can't remember has the was doing was trying to give an analysis of how much electricity was costing you for your lighting alse that was given to him. 42 C. So one of your purposes was to see if you could save meney on your lighting energy cost; is that right? 4 A. Yes. 4 A. Yes. 5 Q. Alter this was prepared. 5 A. Yes. 6 Q. And he care back with a recommendation that 16 to what he could offer you? 7 A. Yes. 9 Q. How ma	where the fire occurred?	i, iight?
Seem to be shown on here? A. It's on the left-hand side up against this wall. O. Okay. So that room actually would have been constructed sticking out into the room? A. Yes. O. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? A. Yes. O. After this was prepared, what did you do 34 with it? What did you do with this exhibit or document after it was prepared? A. I gave this to the vendor and they did an energy study. O. Meaning, you gave it to Andy Kuzmick at Friedman Electric? A. Yes. O. Meaning, you gave it to Andy Kuzmick at Friedman Electric? A. Yes. O. Let me show you Exhibit 2. Have you seen that document before? A. Yes. O. What is that document? A. It's a lighting alternative program. O. Where did you get it? A. Yes. O. What is that document? A. It's a lighting alternative program. O. Where did you get it? A. Yes. O. Jo he come over here to the plant to see it it connection with preparing his analysis? A. Yes. O. Did you have a file or folder on the subject? A. Ican't remember: O. Did you have a file or folder on the subject? A. Ican't remember anything else that was given to him. O. So one of your purposes was to see if you could save money on your lighting energy cost; is that right? A. Correct. O. So part of what he was doing was trying to give an analysis of how much electricity was costing you for your lighting system and compare it to what he could offer you? A. Yes. O. And he came back with a recommendation that 15 16 17 18 19 20 21 21 22 23 24 24 25 26 27 28 29 29 20 20 21 21 21 22 22 23 24 24 25 25 26 26 27 28 29 29 20 21 21 21 22 22 23 24 24 25 26 26 27 28 29 29 20 21 21 21 22 22 23 24 24 25 26 26 27 27 28 29 29 20 21 21 21 22 22 23 24 24 25 26 27 28 29 29 20 21 21 21 22 21 22 22 23 24 24 25 26 27 28 29 29 20 21 21 21 21 21 21 22 22 23 24 24 25 25 26 26 27 27 28 29 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	13 A. Where it save stores	12 A. Yes.
seem to be shown on here? A. It's on the left-hand side up against this wall. O. Okay. So that room actually would have been constructed sticking out into the room? A. Yes. O. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? A. Yes. O. After this was prepared, what did you do with this exhibit or document after it was prepared? A. Jean't remember anything else that was given to him. O. So one of your purposes was to see if you could save money on your lighting energy cost; is that right? A. Correct. O. So part of what he was doing was trying to give an analysis of how much electricity was costing you for your lighting system and compare it to what he could offer you? A. Yes. O. And he came back with a recommendation that is basically contained in Exhibit 2? A. Yes. O. Did you have a meeting with him at which he presented this and sort of explained what all this meant? A. Yes. O. Did you have a meeting with him at which he presented this and sort of explained what all this meant? A. Yes. O. Doy or remember: A. Yes. O. Doy or remember: A. Yes. O. Doy or remember: A. Yes. O. Doy or remember anything else that was given to him. O. So one of your purposes was to see if you could save money on your lighting energy cost; is that right? A. Correct. O. So part of what he was doing was trying to give an analysis of how much electricity was costing you for your lighting system and compare it so what he could offer you? A. Yes. O. And he came back with a recommendation that is basically contained in Exhibit 2? A. Yes. O. Did you have a meeting with him at which he presented this and sort of explained what all this meant? A. I can't remember: A. I can't remember: A. I can't remember anything else that was given to him. O. Where did you get it? A. To an't remember anything else that fat right that document before? A. Yes. O. Did you take notes at the meetings? A. I can't remember anything else that fat right that double was an anything to what	14 O Where is the training.	13 Q. Did you give him anything also?
A. It's on the left-hand side up against this wall. Q. Okay. So that room actually would have been constructed sticking out into the room? A. Yes. Q. And the storage really should be pushed over a little bit to the right from where it is shown on the diagram; correct? A. Yes. Q. After this was prepared, what did you do with it? What did you do with this exhibit or document after it was prepared? A. I gave this to the vendor and they did an energy study. Q. Meaning, you gave it to Andy Kuzmick at Friedman Electric? A. Yes. Q. And he did some kind of analysis of your lighting system? A. Yes. Q. What is that document? A. From Andy Kuzmick. Q. Is this essentially the study that he did and gave back to you? A. Yes. Q. Did he come over here to the plant to see 21 if no connection with preparing his analysis? A. Yes. Q. How many visits did he make? A. Yes. Q. And did you give everything in that file over to the lawyers in this case? A. Yes. Q. And did you give everything in that file over to the lawyers in this case?	15 seem to be shown as the partition of the seem't	A. I can't remember anything else that we
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Toll Free: 888.486.4044

February 11, 2009

James and the second se		February 11, 200
MR. COOPER: Okay. I'm just asking if you would verify that too, along with you giving me the photos. MS. KAMNSKY: Just to be clear, you commenter steaded to the 2002 light change if were provided? MR. COOPER: Yes. The photos, if there were any. Any notes – anything like that. BY MR. COOPER: C. So what did Andy Kuzmick recommend that Metso do to improve its lighting system? A. Hie recommended a specific fixture in a specific light bulb that you use in that fixture for your needs; is that true? A. Yes. C. And he recommended a specific fixture in a specific light bulb that you use in that fixture for your needs; is that true? A. Yes. C. Ther proposal. A night, has the Hubbell Soner 50 watt pulse start high bay inxtures? A. Yes. C. That was his recommendation to you; is that correct? A. Yes. C. That was his recommendation to you; is that correct? A. Yes. C. Did you also part of this system assume that you were going to remove some of the existing fatures? A. Yes. C. Did you also part of this system assume that you were going to remove some of the existing fatures? A. Yes. C. Did you take part of this system assume that you were going to remove some of the existing fatures? A. Yes. C. Did you take part of this system assume that you were going to remove some of the existing fatures? A. Yes. C. Explain to me what this document is. A. Yes. C. Explain to me what this document is. A. Yes. C. Explain to me what this document is. A. Yes. C. Explain to me what this document is. A. Yes. C. Did you also part of this system assume that you were going to remove some of the existing fatures? A. Yes. C. Did you take part of this system assume that you were going to remove some of the existing it im; A. Yes. C. Did you take part of this system assume that you were going to remove some of the existing it in connection with this work? A. It may have included some sodium scattered throughtout the plant. C. G. But it went to be plant managor and either the underly the plant. C.	. 37	39
## CODFER: Oxay. I'm just asking if you would verify that too, along with you giving me the photos. ## MS. KAMNSKY: Just to be clear, you want verification that aft of the documents related to the 2002 light change were provided? ## MR. COOPER: Yes. The photos, if there were any. Any notes anything like that. ## MR. COOPER: Yes. The photos, if there were any. Any notes anything like that. ## A Yes. ## Q. So what did Andy Kuzmick recommend that the Metso do to improve its lighting system? ## A. He recommended this 750 wait pulse stanting system. ## A Yes. ## Q. And he recommended a specific future in a specific light bulb that you use in that first the for your needs: is that true? ## A Yes. ## Q. The proposal A, right, has the Hubbell soners? ## A Yes. ## Q. That was his recommendation to you; is that correct? ## A Yes. ## A Yes. ## Q. And he did sort of the economic analysis of what it would cost to buy it and put it in and what it would cost for your righting needs after you put it in? ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing returned. ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing removed? ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing removed? ## A Yes. ## Q. And the did sort of the economic analysis of what it would cost for you righting needs after you put in this work? ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing removed? ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing removed? ## A Yes. ## A Yes. ## Q. Did you also part of this system assume that you were going to remove some of the existing removed? ## A Yes. ## A Did that include metal halide instures he removed? ## A Yes. ## Q. Did that include sodi	1	
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5 MS. KAMINSKY: Just to be clear, you want verification that all of the documents related to the 2002 light change were provided? 9 MR. COOPER: Yes. The photos, if there were any. Any notes – anything it like that. 10 Ilise that. 11 like that. 12 BY MR. COOPER: 13 BY MR. COOPER: 14 Q. So what did Andy Kuzmick recommend that it betso do to improve its lighting system? 15 A. He recommended this 750 want pulse starting system. 16 A. He recommended a specific fixture in a psecific light bub that you use in that fixture for your needs; is that true? 15 A. I don't see in the re on this proposal. I see the Hubbell High Bay. 16 Q. The proposal A, right, has the Hubbell correct? 17 A. Yes. 18 Q. And he clid sort of the economic analysis of what it would cost for your lighting needs after you put it tim? 19 A. Yes. 10 Q. Did you also – part of this system assume that you were going to remove some of the existing fixtures? 10 A. Yes. 11 Q. Did you also – part of this system assume that you were going to remove some of the existing fixtures? 12 A. Yes. 13 Q. How many existing fixtures did you remove an connection with this work? 14 Q. Did that include metal halide fixtures he removed? 15 A. Wes. 16 A. He recommended a specific fixture he become analysis of what it would cost for your lighting needs after you put it in? 15 A. Yes. 16 A. A. Yes. 17 A. Yes. 18 A. Yes. 19 Q. Did you also – part of this system assume that you were going to remove some of the existing fixtures? 19 Q. Did hat include we an estimate? 10 A. Over 100. 21 A. He tecommended his of the expenditure? 22 A. Heat halide had a better color for what you were doing? 23 A. Yes. 24 A. Yes. 25 A. Yes and the secondmend that you were going to remove some of the existing fixtures? 26 A. Yes. 27 A. Yes. 28 A. Yes. 29 Q. Did you also – part of this system assume that you were going to remove some of the existing fixtures? 29 A. Yes. 20 D. Did hat include we halide fixtures he removed? 21 A. Over 100. 22 A. Heat halide yes. 2	4 you giving me the photos.	G. Just in terms of the quantity, there were
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February 11, 2009

Q. Now, I stapled these documents together. Do you see they are numbered 55, 56, 57, and 58?

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Do you recall was all this part of the package that went with the requisition or did I erroneously staple them together?

A. I can't say this went with the requisition. I think the first two pages went with it.

Q. And the last two pages -- well, explain to me what the last two pages are, they are numbered Metso Paper 57 and 58.

A. Just diagrams of the lamp that was actually sold.

Q. The fixture, you mean?

A. Yes.

A. Yes.

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Q. So this was the Hubbell catalog pages for the fixture that Andy was recommending to you?

Q. And I'm looking specifically at the last page. It looks like somebody either wrote on it or there was a Post It on it before it was copied. It says, to Andy, and then there's the word or name, bell underneath that, re: Metso Paper. Do you know whose handwriting that is?

A. No.

43

A. I can't remember.

Q. Well, it was in your file. Is there anywhere else you would have gotten it?

A. Yes.

Q. Pardon me.

A. Apparently he did.

Q. Okay. That's the only source you would have for this document?

A. Yes.

Q. And looking at this now is in fact the fixture you end up purchasing on his recommendation the one that's indicated under options selected on this page?

Q. So he recommended to you that you get an optic with an open high bay reflector?

Q. Did you ever, yourself, ever look at or go through the Hubbell lighting catalog and look at fixtures?

I can't remember.

Q. Did you ever look at any of the literature from any of the lamp companies, whether it was GE, Sylvania, Phillips, about the lamp he was recommending, that is, a 750 watt Pulse Start type

Q. There is a fax line up at the top of the pages. Do you know whose fax number that is?

A. No.

Q. It's not the Metso Paper fax line number, though?

A. No.

Q. I see that some of the options on this page are circled. Over on the left side it says, series CH, circled. And then it looks like a trade name, Tri Bay; do you see that?

A. Yes.

Q. And then down below it has a wattage, 75. which apparently indicates a 75 watt Pulse Start metal halide only; do you see that?

A. Yes.

Q. And the ballast -- apparently that's an option to choose the ballast type; is that right?

A. Apparentiy.

Q. Let's go over to the right-hand side under optics. It's got circled the letters OU. Open high bay reflector is the implication; do you see that?

A. Yes.

Q. Did Andy Kuzmick give you this document in connection with this project?

lamp? Did you go look it up and read about it?

The information he gave me.

Q. Was there other information we don't -that I just showed you about the lamp specifically?

A. Yes, there was one.

Q. What do you recall seeing about the lamp, in particular? The lamp, I'm talking about the bulb. Not the fixture, the bulb itself?

A. I can't remember seeing anything about the bulb.

Q. Let me just make this -- Hubbell was the company that he's recommending the fixtures come from, Hubbell Lighting. Do you understand that?

A. Yes,

 Q. And there are different companies that make bulbs that can go in these including General Electric, Sylvania, Phillips, are three of the main ones. So you do not recall looking at any of the literature from -- let's just limit it to GE. You didn't look at any literature from GE about this type of light bulb?

A. I may have looked at -- the particulars on the bulb.

Q. What do you remember looking at?

Some type of brochure.



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Q. Okay. In your meetings and/or phone calls, any conversations you had with Andy Kuzmick, did he discuss with you the question of whether you should use an open fixture or enclosed fixture?

A. I can't remember.

Q. As far as you can remember, you didn't have a discussion like that?

A. No. I can't remember if we did or we didn't.

Q. Okay. You don't recall having one at any rate?

A. No.

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Q. I know these questions are not going to sound good on the record. I'm going to ask you again because I asked you a bad question. Do you remember having a discussion with Andy Kuzmick about whether you should use an open or enclosed fixture in connection with the 750 watt metal halide lamps you were about to buy?

A. I can't remember discussing that with Andy Kuzmick.

Q. Okay. Let's look at Exhibit 5 now. Do you remember seeing Exhibit 5 before?

A. Yes.

Q. What is Exhibit 5?

A. This is a purchase order.

Q. So when you gotten the approval for the expenditure, the company issued a purchase order to Friedman for the fixtures and the lamps that you were ended up installing?

A. Yes.

Q. And this is the purchase order for that?

A. Yes,

Q. And your selection and the fixture that you chose and the lamp that you chose was based on the advice that Andy Kuzmick gave you?

A. Yes

Q. Did you understand back at the time you were buying this fixture that the lamp from GE had a warning on it that said that the lamp could rupture at end of the life?

A. No.

Q. Did you understand that this lamp had a warning on it that there was a danger of fire if you use this lamp where a ruptured bulb could land on combustible material?

A. No

Q. If you had understood that, would you have put an open fixture in your mill compounding room above your storage rack?

MS. KAMINSKY: Objection.
THE WITNESS: Could you say that again?

BY MR. COOPER:

Q. If you had understood back in 2002, when you were considering this installation that the lamp included a warning that said, this lamp can rupture, and hot pieces can come out and can ignite something, would you have used an open fixture above your storage rack?

MS. KAMINSKY: Objection. THE WITNESS: No.

BY MR. COOPER:

Q. Let me show you Exhibit 6. When I was here after the fire, along with a photographer that came with me, you showed me many things. I think you were the one that hosted us and led us around, weren't you; do you recall that?

A. Yes.

Q. You showed me several things. Including one of them was a cardboard box that had this lamp

4.8

sleeve. I call it a sleeve or a wrapper that we see in the photo on Exhibit 6. So this is a picture of what you showed us when we arrived.

A. Yes.

Q. And, I don't know, maybe it was a couple weeks after the fire, something like that.

A. Yes.

Q. Why was this lamp placed in a box for us and other people to see after the fire?

A. Just for record.

Q. For a record of information about the lamps that were in place in the new fixtures?

A. Yes.

Q. And you'll see we took pictures, I believe, of all of the printing that was on the sleeve. But the part that I'm really interested in asking about is on the last page. And this particular lamp that you showed us, this is one that was already in your stock; is that true? In your storage room as a stair lamp?

A. Can you ask that question again?

Q. Well the sleeve that's in this picture, assuming this is one that was in the box the day me and the photographer came to look at them, is this a sleeve that was in your slock before the fire, as



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r			repluary 11, 20
	49		51
- 1	opposed to, did you go out and buy it in order to		1 A. Yes.
	get a sample after the fire?	1	
	3 A. I can't remember.	!	a. And did you diderstand there was a
	4 Q. Who put the sleeve in the box; do you know		3 recommendation that you replace the lamps, all the
1	5 Was that something you did on did and the	?	lamps, before they reached their rated life?
1	ride that something you aid of aid somebody else	?	5 A. J
1	7. Foldit do it. Tear Fremember exactiv.	, ,	6
ľ	a. Olay. If you would look at the last page,	1	7 MS. KAMINSKY: I'm going to object.
- 1	mo reality page of this Exhibit 6, do you see there	1	Can you clarify the question?
10	is a set of warmings on there;	9	
- 1		10	
	a. Do you see about hallway down it says, an	11	MS. KAMINSKY: Who is making the
12	anoxpected lamp rupture may cause injury, fire or	12	recommendation?
113	proporty damage:	13	
1.4	7.00.	14	made by the outside contractor actually.
15	a. And then there is a wrible list of	15	
16	to contract and the tamp, correct?	16	BY MR. COOPER:
17	7.1 103.	17	
18	which says, use an enclosed fixture	18	A. No. I have another outside contractor that
19	rated for this product, see instructions. Do you	19	would recommend doing a total change of the bulbs.
20	see that?	20	O And did someone make that
21	A. Yes.	21	Q. And did someone make that recommendation to you?
22	 Q. Do you agree that the use of this 	22	A. No.
23	particular lamp in an open fixture would be	23	At the time of the fire, no one had made
24	inconsistent with that warning?	24	that recommendation?
25	A. I see that statement?	25	A. No.
	50		52
1	Q. Had you read that before the fire?	ì,	
2	A. No.	1	 Q. Am I correct, that at the time of fire, no
3	Q. Who in the company was responsible for	2	one had made that recommendation?
4	replacing lamps when they burnt out?	3	A. Correct,
5	A. The maintenance department.	4	Q. All right. Approximately when were these
6	Q. So that would be something your department	5	fixtures and lamps installed? And if you want to
7	would handle?	6	look at these documents that will help you pin down
8	A. Yes.	8	the date. What was the date of the purchase order?
9	Q. And so if there was a tamp burned out, you	9	A. 11/7/02.
10	would assign a guy to do a replacement if there	10	Q. Does that help you to give me an estimate
11	needed to be?	11	of when the fixtures were installed?
12	A. Yes.	12	A. I think February 2003.
13	Q. After you put in the new system, did you	13	Q. How long were the lamps burned each week? When were they on, when were they off?
14	have a schedule for replacing lamps?	14	A. Roughly five days a week, 24 hours a day.
15	A. They were only in a short time, so we	15	Shut down over the weekend.
16	didn't.	16	Q. So that would be 120 hours a week?
17	Q. Well, the lamps you understood these	17	A. Yes.
18	lamps have a certain rated life assigned to them?	18	Q. So the lamps would reach rated life I
19	A. Yes.	19	just did it, you can check it if you want to 133
20	Q. And did you understand that these	20	weeks. Does that sound right?
21	particular lamps the 750 watt Pulse Start lamp has	21	A. Correct.
22	a 16,000 hour rated life?	22	Q. How many weekends a year were there people
23	A. I didn't know that for sure.	23	working during that after February 2003?
24 25	Q. You knew there was a number, you just don't	24	A. I don't know.
25	remember that was exactly it; is that right?	25	Q. Do you have any sense of generally was it
			y some of generally was II



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53	-	55
1 most weekends? It was a rare event? It was almost	st	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	?	2 BY MR. COOPER:
A. That's hard to say, it was up and down		
4 Slow times, busy times.		Q. At any time prior to the fire had you read
5 Q. Okay. You would agree that after February	j	any of the warning labels on any of the metal
5 2003, there was some weekends in which people w	ere	5 halide lamps that were being used here at the 6 facility?
7 in here working?		asin'y .
8 A. Yes.	j	A. Carrienter,
Q. And so the lights would be on during those	- 1	a. To there anyone else here that you think
10 times?	i	9 would have been responsible for reading warning
11 A. Not in the whole plant.	1	tabels like that:
Q. It would be on in the areas where people	1	
were working, at least?	1:	a: Woold you agree with me that if vou're
14 A. Yes.	1.	using a product in your department, say your
Q. Would there ever be people working in the	14	department uses something in the plant, and it
mill compounding area on weekends after February	15	comes with a warning on it, that somebody in the
17 2003?	16	company ought to read the warning and pay attention
18 A. Yes.	117	to it and follow its directions if it warns of a
Q. So 133 weeks from February 2003, do you	118	fire hazard?
know when that would take us to back? The two	19	A. Yes.
years plus 29 weeks. So, about two and a half	20	Annual of the property of
years, roughly. Would you agree?	21	Paper since this fire occurred in order to reduce
A. I would agree.	22	the risk of fire?
	23	 We did shield the 750 watt lamps.
Q. The rated life would be reached in roughly	24	O. Why did you do that?
two and a half years or less, depending on the	25	A. That was recommended through Corporate
54		56
weekend work. So if you put them in in February of	1	Safety.
2003, and you were going to re-lamp before rated	2	
ille then your last day for re-lamping would have	3	Q. Where is Corporate Safety located?A. Atlanta, Georgia.
been August of 2005, that would be two and a half	4	A. Atlanta, Georgia.
years; right?	5	Q. Who is the individual there that was
A. Yes.	6	involved in making that recommendation?
Q. And the fire was in January of 2006;	7	A. Leonard Vima.
correct?	8	Q. How did Mr. Vima get involved with this
A. Yes.	9	issue? How did that come about?
Q. Okay. So you had already passed rated life	10	A. Just through the report, the incident
for all of the original Pulse Start lamps that you	111	reports.
had installed, correct, before the fire?	1	Q. So he learned there was a fire in the
A. Yes.	12	plant?
Q. And by that time, though, you hadn't set up	14	A. Yes.
a re-lamping schedule?	115	Q. Because you had to send in a report to
A. No.	16	corporate?
Q. Did Andy Kuzmick recommend that you set up	17	A. Yes.
a re-lamping schedule to do group re-lamping?	į	Q. Anyone reprimanded in any way as a result
A. Not that I can remember.	18	of the fire?
Q. If you had understood that you were	19	A. No.
increasing your risk of a fire by burning them that	20	Q. Was there anyone else in Atlanta who had,
long, would you have changed the lamps earlier?	21	to your knowledge, any involvement with reviewing
3-2 and remitted &	22	the fire and the cause of it and steps to take
MS. KAMINSKY: Objection.	23	afterwards?
	24	A. No.
	25	Q. Just Mr. Vima is the only one you know?



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Q. Just Mr. Vima is the only one you know?

1	57				
1 A. Yes.					59
	e still work for the company?		1	Did Mr. Vima	order you to make this chan
3 A. Yes.	o own work for the company?			H. res.	
	e como un horo estata tra	1	3 (Q. You didn't fee	el you were free to say, no,
5 facility periodic	e come up here and visit your		4 we'	re not going to be	other with that?
6 A. No.	ally?	i	5 A	A. I did it.	and Mill Mati
, 110.				. You did what	2
G. Has He	ever been here?			I made the ch	
76 163.				. Because of M	ange.
Q. Washe	ever here before this fire occurre	ed?		· Yes.	r. Vima's e-mail?
A. reantre	member that.	1,	, ,		
Q. Do you i	nave any record of his visits here	2 1	1 lens	wino actually a	acquired and installed the
1 4. 100.			- ,0113	covers for you?	
Q. Do you k	now if anyone has a record of hi	ie 1	, ,,	. Maghran Elect	ric.
14 visits here?	, =====================================	1	3 Q.	. All right. Are t	hey the ones that had
15 A. I couldn't	tell you.	1	1600	rilinerided the re-	lamping program also?
16 Q. Did Mr. V	lima's recommendation to you co	1	А.	res.	
17 in writing?	s resemmendation to you co		5 Q.	Who is the indi	vidual there that made the
18 A. I think so.		1.	⁷ recor	nmendation for r	e-Jamping?
	locument that you provided to	1.8	B A.	Walter Maghrar	7.
20 your attorneys in	connection with the case?	19	Q.	He does work a	round here regularly?
21 A. It may hav	e been an e-mail.	20	A.	Yes.	"edna nere regularly?
22 Q You're not	c been an e-mail.	21	Q.	When you need	l an electrician, he's one tha
?3 not?	sure if you gave it to them or	22	you'll	call?	tun electrician, ne's one tha
	o-nt	23		Yes.	
5 don't have it on 6	ember giving it to them 1	2.4			acro the are
5 don't have it on fi	e anymore.	25	were o	joing to go?	nere the new 750 watt fixture
	58				
Q. Why not?		į .		•	50
A. Because I	didn't save it.	I			
Q. When you	read an e-mail dosent it ant	2		MS. KAMINSKY:	In 2002?
cobied under Your	computer and to into your e-ma	3		MR. COOPER:	Yes.
folder?	para, and to and your e-ma	j j			
A. Yes.		5		COOPER:	
Q. Well won't i	just be saved automatically	6	Q. S	Somebody came u	p with a plan where I think
then?	nation be saved automatically	7	you bou	ght 53 of them I	think from the
A. Well you have	/e to delete the purchase system	! 9	docume	nts who decided	where these were going to
every now and the	 I didn't like separately save 	n 9	go		to were going to
it out of the system	. Toldin like separately save	10	A. in	the compounding	room or in the mill
O Okay So a		11	room?	, a a	room of in the mill
routine deletion of a	got deleted as part of your	12	Q. W	ell, just overall wh	o made the decision?
A. Yes.	rmans?	13	Was that	something you di	ecided? Was that something
	Vimo	14	Andy Kuz	zmick recommend	ed?
A They recomm	Vima say in his e-mail to you?	15	A. We	e both looked at it	ou:
A. They recomm O. Did be cycle:	rended shielding.	16	Q. Ok	av.	
Q. Did he explai	n wny?	117		thought it would	ho a a 1:1
A. I can't remem	per.	18	Q. Itv	Vas sort of a late	ue a good idea.
the a matter	ou any attachments along with	19	flaured or	vas sort of a joint	Jecision and you
o man;		20	A. Yea	it where they need	rea to go?
A. Laon't think so). I can't remember that.	21			
vas inis reco	mmendation in the form of	1	to order to	you rigured out t	he number you needed
gee it would be a as	od idea or here, I want you to	!	to order to	uo mar?	
george would be a go	od idea of nere, I want voil to	122			
countries Maskated	uirement or a suggestion? tion. I'm going to try again.	23	A. Yes		n you put one in the



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61 A. Just to gain some more light in there. Q. All right. Did you remove any fixtures 2 3 from that room? A. No. Just the fixture that was replaced. Q. There was one in that specific location 5 6 that was replaced? 7 A. Yes. 8

Q. You didn't take any others out because now you had a brighter light bulb in there?

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Q. Do you remember actually going in the compounding room with Andy Kuzmick to talk about replacing one of the new fixtures in there?

Q. Did he look at it and say, you can't put an open fixture there or something to that effect?

MS. KAMINSKY: Objection. MR. COOPER: What's the objection? MS. KAMINSKY: Hypothetical question. MR. COOPER: No, I didn't ask a

hypothetical. I asked if he said that. THE WITNESS: No, he didn't say anything.

63

A. Yes.

Q. Did they take notes?

A. Yes.

Q. Did they collect any evidence?

A. I can't remember.

Q. Did they tell you to collect or save anything, specifically?

A. I can't remember.

Q. Somewhere up above this rack system -- the fixture you indicated on the drawing, which is a little bit offset from the rack, was there a broken lamp in there after the fire?

A. Yes.

Q. Did anyone try and find the pieces from the lamp?

A. To gather as much of it as possible.

Q. When I came the fixture was there and portions of the lamp were still in the fixture. The bulb was still screwed in the socket, and there was some pieces dangling from it, and that was saved; correct?

A. Yes.

Q. Did anybody go down to the floor level and sweep up the fire debris and look through it and say, I want to find the pieces from this?

62

BY MR. COOPER:

Q. Did he say anything like that?

A. No.

Q. He didn't say to you that was a bad spot for an open fixture?

A. No.

Q. Who was involved in investigating the cause of the fire?

The fire marshall.

Q. Do you remember the name of the fire marshall?

A. No.

Q. How about from the insurance company, was somebody involved from the insurance company?

A. Yes.

Q. Do you remember who came from the insurance company? I don't mean to work on the damages part or it -- specifically to figure out what caused it.

Zurich Risk Engineering.

Q. What did they do when you were here that you saw?

A. Evaluated the scene and the compounding 23 24 room.

> Q. They went in there and took photos?

Q. All right. Do you remember the name of the person that did the investigation in the compounding room as to the fire's cause?

A. The fire marshall?

I can't remember.

Q. No, the guy from Zurich. Was it a man?

A. A man and a woman.

Q. Two people, okay.

MR. COOPER: Do you know their names?

MS. KAMINSKY: That has to be Scott Hopkins and the trainee, Valerie Miller. THE WITNESS: That sounds familiar.

MR. COOPER: Thank you. Okay. I've seen those names and I just wasn't quite sure who did what. That's all the questions I have. Thank you.

EXAMINATION

BY MS. KAMINSKY:

 Q. I just wanted to ask you two quick questions. You stated that generally the lights are on Monday through Friday and off on the



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r	avid dziliej		February	11,	2009
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	weekends? A. Yes.	Turned and the state of the sta			
	Q. When someone comes in to work on Saturday, would they turn the light back on? A. Yes.				
8	, ,, , , , , , , , , , , , , , , , , , ,				
10 11 12	(Whereupon, the proceedings were concluded at 12:51 p.m.)				
13 14 15 16					
17 18 19					
20 21 22					
23 24 25					
	66		 	····	
1 2	REPORTER'S CERTIFICATE				
3 4 5 6 7	I hereby certify that the proceedings and evidence are contained fully and accurately in the notes taken by me and that this copy is a correct transcript of the same.				
, 8 9 0					
2 3 1	Andrea L. Malkin Professional Reporter				
	Notary Public in and for the Commonwealth of Pennsylvania				
	My Commission expires: July 10, 2010				



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A	advice		1	1
Abington	46:11	53:1	24:3	37:2 48:16
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	1			
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